<u>**AMENDMENTS TO THE CLAIMS**</u>

Upon entry of the present amendment, the status of the claims will be as shown below. This listing of claims replaces all previous version, and listings, of claims in the present application.

<u>**Listing of Claims**</u>

1. (Currently Amended) A remote control system which includes a controlled device capable of being controlled through a network and a remote <u>controller</u> ~~control device~~ which transmits control information based on a user instruction provided on a <u>remote</u> terminal, distinct from the remote <u>controller</u> ~~control device~~, to the controlled device through the network, wherein

a) the controlled device includes:

a first communication controller that communicates with the network; and

a device type storage ~~section~~ that stores device type information representing a type of the controlled device,

b) the remote <u>controller</u> ~~control device~~ includes:

a second communication controller which communicates with the <u>remote</u> terminal and <u>the</u> remote <u>controller</u> ~~control device~~ over the network;

a device type ~~decision section~~ <u>decisioner</u> that receives the device type information from the device type storage ~~section~~ of the controlled device which is designated by an instruction received from the <u>remote</u> terminal through the first and second communication controllers;

a device specific data storage ~~section~~ that stores device specific data which represents information of an operation specific to the controlled device and is provided independently of a program for realizing functions of the remote control system;

a device data analyzer that generates data necessary for generating a WEB display

on the basis of the device specific data stored in the device specific data storage ~~section~~ and the

device type information received by the device ~~decision section~~ decisioner; and

a WEB display data generator that generates WEB display data utilized to

generate the WEB display, on the basis of the data generated by the device data analyzer,

wherein the device data analyzer extracts data specific to the controlled device on the

basis of the received device type information, from the device specific data stored in the device

specific data storage ~~section~~; and

the WEB display data generator generates the WEB display data on the basis of the

specific data extracted by the device data analyzer, and transmits the WEB display data to the

remote terminal through the second communication controller.

2. (Currently Amended) A remote control system which includes a controlled device

capable of being controlled through a network and a remote controller ~~control device~~ which

transmits control information based on a user instruction provided on a remote terminal, distinct

from the remote controller ~~control device~~, to the controlled device through the network, wherein

a) the controlled device includes:

a first communication controller that communicates with the network; and

a device specific data storage ~~section~~ that stores device specific data which

represents information of an operation specific to the controlled device and is provided

independently of a program for realizing functions of the remote control system,

b) the remote controller ~~control device~~ includes:

a second communication controller that communicates with the <u>remote</u> terminal and <u>the</u> remote <u>controller</u> ~~control device~~ over the network;

a device data memory that receives the device specific data from the device specific data storage ~~section~~ of the controlled device which is designated by an instruction received from the <u>remote</u> terminal through the first and second communication controllers, and stores the device specific data;

a device data analyzer that generates data necessary for generating a WEB display on the basis of the device specific data stored in the device specific data storage ~~section~~; and

a WEB display data generator that generates WEB display data utilized to generate the WEB display, on the basis of the data generated by the device data analyzer, and transmits the WEB display data to the <u>remote</u> terminal through the second communication controller.

3. (Currently Amended) The remote control system according to claim 1, wherein the controlled device [[is]] <u>comprises</u> a video <u>recorder</u> ~~recording device~~ which records a received broadcast program.

4. (Currently Amended) The remote control system according to claim 3, wherein the device specific data [[is]] <u>comprises</u> information related to a recording operation.

5. (Currently Amended) A remote control method for a remote control system including a controlled device capable of being controlled through a network and a remote <u>controller</u> ~~control device~~ which transmits control information based on a user instruction provided on a <u>remote</u>

terminal, distinct from the remote <u>controller</u> <s>control device</s>, to the controlled device through the network, the remote control method comprising:

storing device type information representing a type of the controlled device in the controlled device;

receiving the stored device type information from the controlled device;

storing device specific data which represents information of an operation specific to the controlled device in the remote <u>controller</u> <s>control device and</s> <u>which</u> is provided independently of a program for realizing functions of the remote control system;

extracting data specific to the controlled device from the stored device specific data on the basis of the received device type information<u>, by the remote controller</u>; <s>and</s>

generating WEB display data utilized to generate a WEB display, on the basis of the extracted specific data<u>, by the remote controller</u>; and

transmitting the WEB display data to the <u>remote</u> terminal<u>, by the remote controller</u>.

6. (Currently Amended) A remote control method for a remote control system including a controlled device capable of being controlled through a network and a remote <u>controller</u> <s>control device</s> which transmits control information based on a user instruction provided on a <u>remote</u> terminal, distinct from the remote <u>controller</u> <s>control device</s>, to the controlled device through the network, the remote control method comprising:

storing device specific data which represents information of an operation specific to the controlled device in the controlled device and <u>which</u> is provided independently of a program for realizing functions of the remote control system;

receiving the stored device specific data <u>from the remote control system, by the remote</u> <u>controller</u>;

generating a WEB display data utilized to generate a WEB display, on the basis of the received device specific data <u>by the remote controller</u>; and

transmitting the WEB display data to the <u>remote</u> terminal <u>by the remote controller</u>.

7. (Currently Amended) The remote control method according to claim 5, wherein the controlled device [[is]] <u>comprises</u> a video <u>recorder</u> ~~recording device~~ which controls a recording operation of a received broadcast program.

8. (Currently Amended) The remote control method according to claim 7, wherein the device specific data [[is]] <u>comprises</u> information related to the recording operation.

9. (Currently Amended) The remote control system according to claim 2, wherein the controlled device [[is]] <u>comprises</u> a video <u>recorder</u> ~~recording device~~ which records a received broadcast program.

10. (Currently Amended) The remote control system according to claim 9, wherein the device specific data [[is]] <u>comprises</u> information related to a recording operation.

11. (Currently Amended) The remote control method according to claim 6, wherein the controlled device [[is]] <u>comprises</u> a video <u>recorder</u> ~~recording device~~ which controls a recording operation of a received broadcast program.

12. (Currently Amended) The remote control method according to claim 11, wherein the device specific data [[is]] <u>comprises</u> information related to the recording operation.